

KOCZOROWSKI, A.

Simplest way of computing rails. Przegląd Dodatek, p.89

(PRZEGLĄD KOLEJOWY DROGOWY. Vol. 9, No. 7, July 1957. Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 10, October 1957. Uncl.

KOCZOROWSKI, A., ins.

New way of apartment heating and cooling. Przegl budowl  
i bud mieszk 33 no.12:746 D '61.

26(3a)

AUTHOR:

Koosorowski, Cz.Z., Master of Engineering

POL/5-59-17-7/29

TITLE:

Atomic Propulsion in Aviation (Napęd atomowy w lotnictwie)

PERIODICAL:

Przegląd Techniczny, 1959, Nr 17, pp 15-17 (POL)

ABSTRACT:

The author describes the operating principle of a turbo-jet engine driven by nuclear propulsion. He lists various difficulties connected in designing a nuclear powered aircraft and compares the fuel consumption of a jet with a nuclear powered aircraft. In figures 1, 2 and 3, he illustrates a flying wing, with removable nuclear reactor, a product of USSR designers. There are 4 figures, 4 schematic drawings and 1 graph. ✓

Card 1/1

KOCZOROWSKI, Seweryn, mgr.

Ships under construction getting loose from mooring ropes.  
Tech gosp morska 14 no.3:74-77 Mr'64

1. Izba Morska, Szczecin.

BROSS, Wiktor; KOCZOROWSKI, Stanislaw; WREZLEWICZ, Wladyslaw;  
KARIOWSKI, Tadeusz; CISEK, Tomasz; BADER, Otton; BMOES, Tadeusz

Results of the anastomosis of the bile ducts with the  
duodenum in bile duct calculi. Pol. prsegl. chir. 35 no.7/8:  
819-821 '63.

1. Kliniki Chirurgiczne; AM we Wroclawiu Kierownik: prof.  
dr W. Bross,

(CHOLELITHIASIS) (BILE DUCTS)  
(DUODENUM) (SURGERY, OPERATIVE)

**BROSS, Wiktor; KOCZOROWSKI, Stefan**

**Pulmonary echinococcosis and its therapy. Postepy chir.1:72-88  
1954.**

**1. Z II Kliniki Chirurgicznej Akademii Medycznej we Wroclawiu.**

**Kierownik: prof.dr W. Bross.**

**(LUNGS, diseases,  
echinococcosis, ther.)**

**(ECHINOCOCCOSIS,  
lungs, ther.)**

BROSS, Wiktor; KOCZOROWSKI, Stefan; WRZELEWICZ, Wladyslaw (adres auterowi:  
Wroclaw, ul. M. Curie-Skłodowskiej 66, II. Klin. Chir. A.M.)

Attempted preoperative resuscitation by intra-arterial blood  
transfusion; clinical and experimental studies. Polski przegl.  
chir. 26 no.2:97-105 P '54.

(RESUSCITATION,

\*in surg., intra-arterial blood transfusion)

(BLOOD TRANSFUSION,

\*intra-arterial, in resuscitation in surg.)

1. (Praca wpłynęła do redakcji dnia 4.X.1952)

KOCZOROWSKI, STEFAN

BROSS, Wiktor; KOCZOROWSKI, Stefan; WIEKILWICZ, Wladyslaw

Diaphragmatic hernias. Polski przegl. chir. 26 no.4:297-306  
Ap '54.

1. Z II Kliniki Chirurgicznej Akademii Medycznej we Wroclawiu.  
Kierownik: prof. dr W. Bross.  
(HERNIA, DIAPHRAGMATIC, surgery,)



BROSS, Wiktor; KOCZOROWSKI, Stefan; WREZLEWICZ, Wladyslaw

Considerations on hemorrhage following partial gastrectomy in peptic ulcer. Polski przegl. chir. 30 no.5:499-502 May 58.

(GASTRECTOMY, compl.

postop. hemorrh. in partial excis. in peptic ulcer ther. Pol))

BROSS, Wiktor; KOCZOROWSKI, Stefan; ARONSKI, Antoni; KUSTREYCKI, Anatol

Open-heart surgery of Fallot's tetralogy in hypothermia.  
Polski tygodnik lek 15 no.11:381-388 14 Mr '60.

1. 2 11 Kliniki Chirurgicznej A.M. we Wrocławiu; kierownik:  
prof. dr Wiktor Bross.

(TETRALOGY OF FALLOT surg.)  
(HYPOTHERMIA INDUCED)

BROSS, Wiktor; KOCZOROWSKI, Stefan; KUSTRZYCKI, Anatol; ARONSKI, Antoni

Open heart valvulotomy in isolated stenosis of the pulmonary artery.  
Polaki przegl.chir. 32 no.8/9:863-869 '60.

1. Z II Kliniki Chirurgicznej Akademii Medycznej we Wrocławiu  
Dyrektor: prof. dr W.Bross.  
(PULMONARY STENOSIS surg)

**HUNGARY**

BROSS, W. Dr., KOCZOROWSKI, S. Dr., ARONSKI, A. Dr., KUSTRZYCKI, A. Dr.,  
Medical University of Wroclaw, Second Surgical Clinic; Professor: BROSS,  
W. Dr., (Wroclaw Orvostudományi Egyetem, II. Sebészeti Klinika).\*

"Surgical Treatment of Fallot Trilogy on Open Heart, with Hypothermy."

Budapest, Orvosi Hetilap, Vol 103, No 46, 18 Nov 62, pages 2171-2175.

Abstract: [Authors' summary] On the basis of a successful operation  
and good therapeutic success, the authors recommend the procedure  
described for the treatment of Fallot trilogy. This was the first  
radical surgery of this type performed in Poland.

[This paper is published, as part of an exchange program, from the  
Polaki Tygodnik Lekarski.]

[no references]

\*[Polish versions not given]

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1/1

--- 29 ---

BROSS, Wiktor; KLISIECKI, Andrzej; NOWACKI, Pawel; KOCZOROWSKI, Stefan;  
APPROVED FOR RELEASE: 09/18/2001  
FORNISK, Stanislaw; ARONSKI, Antoni CIA-RDP86-00513R000723530003-8

Experimental measurements of intracardiac temperature during flow of  
various defibrillating currents. Acta medica polona 3 no.3:231-236  
'62.

1. II Surgical Clinic, Medical Academy, Wroclaw Director: Prof. Dr.  
W. Bross Department of Physiology, Medical Academy, Wroclaw Director:  
Prof. Dr. A. Klisiecki The Electrotechnical Institute of the Polish  
Academy of Sciences, Warsaw Director: Prof. Dr. P. Nowacki.  
(VENTRIBULAR FIBRILLATION)

BROSS, Wiktor; KOCZOROWSKI, Stefan; HADER, Otton; BROSS, Tadeusz;  
SAMSONOWICZ, Z.; MASIAK, M.; WRZLEWICZ, Władysław; SŁOWIKOWSKI,  
Jan

Our observations on extracorporeal circulation with the use of the  
Kay-Cross apparatus. Pol. przegl. chir. 34 no.7:693-705 '62]

1. Z II Kliniki Chirurgicznej AM we Wrocławiu Kierownik: prof.  
dr W. Bross.

(HEART MECHANICAL)

BROSS, Wiktor; KOCZOROWSKI, Stefan

Surgical results in the treatment of constrictive pericarditis according to our results. Polski tygod. lek. 17 no.26:1028-1033 25 Je '62.

1. 3 II Kliniki Chirurgicznej AM we Wrocławiu; kierownik kliniki: prof. dr W. Bross.

(PERICARDITIS surg)

POLAND

KOCZOROWSKI, Stefan, KANIOWSKI, Tadeusz, and ROGALSKI, Eugeniusz; Second Surgical Clinic (II Klinika Chirurgiczna) (Director: Prof. Dr. med. Wiktor BROSS) and Radiological Clinic (Klinika Radiologiczna) (Director: Docent, Dr. med. Zbigniew KUBRAKIEWICZ), both of the AM [Akademia Medyczna, Medical Academy] in Wroclaw, and of the Pulmonary Tuberculosis Hospital (Szpital Gruzieloy Pluc) im. K. Dluskiego in Wroclaw (Director: Dr. med. Wojciech BALTYSKI)

"Treatment of Intrapulmonary Hemorrhages with Resection of the Lung Tissue."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 39, 23 Sep 63, pp 1442-1443

Abstract: [Authors' English summary modified] Authors report three cases of intrapulmonary hemorrhage, each from differing causes (cavities due to abscess, to tuberculosis, and bronchiectasis, respectively) successfully treated by resection of the pulmonary tissue. They consider early resection best procedure for prevention of further hemorrhages, and discuss the value of x-ray and bronchoscopy examination in determining source of trouble. 12 refs: 1 Soviet, 3 Polish. 1/1

APPROVED FOR RELEASE: 09/18/2001  
KOCZOROWSKI, Stefan, ROGALSKI, Eugeniusz;  
KUSTRZYCKI, Anatol, WREZLEWICZ, Wladyslaw

CIA-RDP86-00513R000723530003-8"

Results of the surgical treatment of bronchial adenoma. Pol. przegl. chir. 35 no.10/11:1123-1127 '63.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu Kierownik: prof. dr W. Bross.

(BRONCHIAL NEOPLASMS) (ADENOMA)  
(SURGERY, OPERATIVE)

BROSS, Wiktor; KOCZORUMSKI, Stefan; BAUER, Otton; WREZLEWICZ, Wladyslaw;  
BROSS, Tadeusz; CZARNIECKI, Leon; MOZCZYNSKI, Ludwik

Our observations on the treatment of necrotic pancreatitis.  
Pol. przegl. chir. 35 no.10/11:1168-1169 '63.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu Kierownik: prof.  
dr W. Bross.  
(PANCREATITIS) (SURGERY, OPERATIVE)



BROSS, W., KOCZOROWSKI, S., WREZLEWICZ, W., KANIOWSKI, T., ROGALSKI, E.,  
KOSTRZYCKI, A., MASLANKA, P.

Apropos of the treatment and diagnosis of bronchial adenoma.  
Pol. przegl. radiol 27 no.5:381-395 8-0 '63.

1. Z II Kliniki Chirurgicznej Akademii Medycznej we Wrocławiu  
(Kierownik: prof. dr med. W. Bross); Z Kliniki Radiologicznej  
Akademii Medycznej we Wrocławiu (Kierownik: doc. dr med. Z.  
Kubrakiewicz).

BROSS, Wiktor; KOCZOROWSKI, Stefan; CISEK, Tomasz; CZEREDA, Tadeusz

Diagnosis and surgical treatment of echinococcosis of the  
spleen. Pol. przeł. chir. 37 no.4:337-339 Ap'65.

1. 2 II Klinika Chirurgicznej Akademii Medycznej we Wrocławiu  
(Dyrektor: prof. dr. W. Bross).

KOCZOROWSKI, Z.

(HORYZONTY TECHNIKI, Vol. 6, No. 10, Oct. 1953, Warszawa, Poland)  
"Principles of creativeness in technique." (To be contd.) p. 452

SO: MONTHLY LIST OF EAST EUROPEAN ACCESSIONS, L.C., Vol. 3, No. 4, APRIL 1954

KOCZOROWSKI, Z.

"Principles of creativeness in technique", p. 534 (Merysenty Techniki, Vol. 6, no. 12,  
Dec. 1953, Warszawa)

Vol. 3, No. 3

SO: Monthly List of East European Accessions, /Library of Congress, March 1954, Uncl.

KOCZOROWSKI, Z.

The crane with rubber covered wheels. Przegl papier 18 no.1:29 Ja '62.

KOCZOROWSKI, Z., ins.

Architectural concrete. Przegł budowl i bud mieszk 34 no.7:  
416 JI '62.

MONC, Stefan; KOCZOROWSKI, Zbigniew; DAIKOWSKI, Jan

Electrochemical measuring transducers of mechanical magnitudes.  
Pomiary 10 no.8:334-337 J1'64

1. Department of Physical Chemistry, University, Warsaw.

KOCZOROWSKI, Zygmunt, ins.

Conditions for operational safety in the design of automobiles.  
Przegl techn no.50:6 14 D '60.



KOCZCROWSKI, Zygmunt

The role of inspectors in raising labor safety. Ochrona Pracy 17 no. 3:  
23-24. Mar '62

KOCZTUR, Gisella, egyetemi adjunktus

Virginia Woolf and the dilemma of modern English novel.  
Magy tud 69 no.12:749-760 D '62.

1. Kotvos Lorand Tudományegyetem, Budapest.

KOCZUK, I.

AGRICULTURE

periodicals: PRZEGŁAD ZBOZOWO-KLIMATYCZNY Vol. 3, no. 1, Jan. 1959

KOCZUK, I. Vitamins in grain and its products. p. 23.

Monthly List of East European Accessions (EEA) LC Vol. 8, no. 5  
May 1959, Unclass. .

**"APPROVED FOR RELEASE: 09/18/2001**

**CIA-RDP86-00513R000723530003-8**

**APPROVED FOR RELEASE: 09/18/2001**

**CIA-RDP86-00513R000723530003-8"**

**"APPROVED FOR RELEASE: 09/18/2001**

**CIA-RDP86-00513R000723530003-8**

**APPROVED FOR RELEASE: 09/18/2001**

**CIA-RDP86-00513R000723530003-8"**

KOCZWANSKI, R.

POLAND / Chemical Technology. Chemical Products. H  
Commercial Organic Synthesis.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 68305.

Author : Koczowski R., Lesnianski W.

Inst : Not given.

Title : Determination of Purity of Technical Benzene Chloride.

Orig Pub: Zesz. nauk. Politechn. slaskiej, 1957, No 12, 7-19.

Abstract: Technical  $C_6H_5Cl$  (I), obtained by the interaction of  $Cl_2$  and  $C_6H_6$ , may contain  $C_6H_6$  and benzene poly-chlorides II as impurities. Their presence may seriously affect specification of the product. Meaningful criteria of properties needed for establishing analyses of technical I were studied by determining effects of the impurities  $C_6H_6$  and II on specific gravity, refractive index, and flash

Card 1/4

48

POLAND / Chemical Technology. Chemical Products. H  
Commercial Organic Synthesis.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 68305.

Abstract: paint (P.P.). Synthetic I was obtained from the aniline fraction, refluxed over Zn dust of the 86% fraction that has a boiling point of 180-180.5°/750mm. Aniline was converted into I by means of the Zandmeyer's diazo reaction, steam rerunning in the presence of 10% alkali, drying over  $CaCl_2$ , heating for 60 minutes with granular  $CaCO_3$ , and double rectification in a Vidmere column. The obtained I had a 131-131.2°/750mm boiling point, 1.10647  $d_4^{20}$ , 1.5244  $n_D^{20}$ , and 31.32% Cl content according to the Karius' method. Pure  $C_6H_6$  had 0.87887  $d_4^{20}$  and 1.5015  $n_D^{20}$ . In place of II,  $C_6H_4Cl_2$  was used.

Card 2/4

Czasopismo Geograficzne - Vol. 26, no. 1/2, 1955.

Romania Koczw. p. 210.

Protocol of the general convention of the Polish Geographic Society which took place at Marie Curie-Sklodowska University in Lublin on September 3, 1954. p. 213.

SO: Monthly list of East European Accessions, (KEAL), LC, Vol. 4, No. 9, Sept. 1955  
Uncl.

KOOZHARA, M., prof. dr

Remarks on the application of plant raw materials and medicines.  
Farmacja Pol 19 no.3:50-51 10 F '63.

1. Zaklad Farmakognosji, Akademia Medyczna, Krakow.



KOCZWARA, Marian

Recent research in vegetable tannins. *Farmacja* Vol 18 no.6:  
127-132 Mr '62.

1. Zaklad Farmakognosji, Akademia Medyczna, Krakow.

POLAND

KOCZWARA, Marian, Department of Pharmacognosy (Zaklad Farmakognosji), AM [Akademia Medyczna, Medical Academy], Krakow

"On the Study of Saponin Plants in Poland."

Warsaw, Farmacja Polska, Vol 19, No 10, 25 May 63, pp 207-209

Abstract: Author reports on recent progress of studies of saponin-containing plants and herbs in Poland. He mentions criteria and methods used in the study of some 170 plants, detection and isolation of the active ingredients in their various forms, and the significance of these studies both to Polish pharmacopea and botanical classification. There are 24 references, of which six (6) are Polish, two (2) Soviet, five (5) English, and the remaining both pre- and post-war German sources.

KOCZY, J.

40th anniversary of the Chinese Geological Society. Przegl geol  
10 no. 4/5:264. Ap-My '62.

KOCZY, Joachim

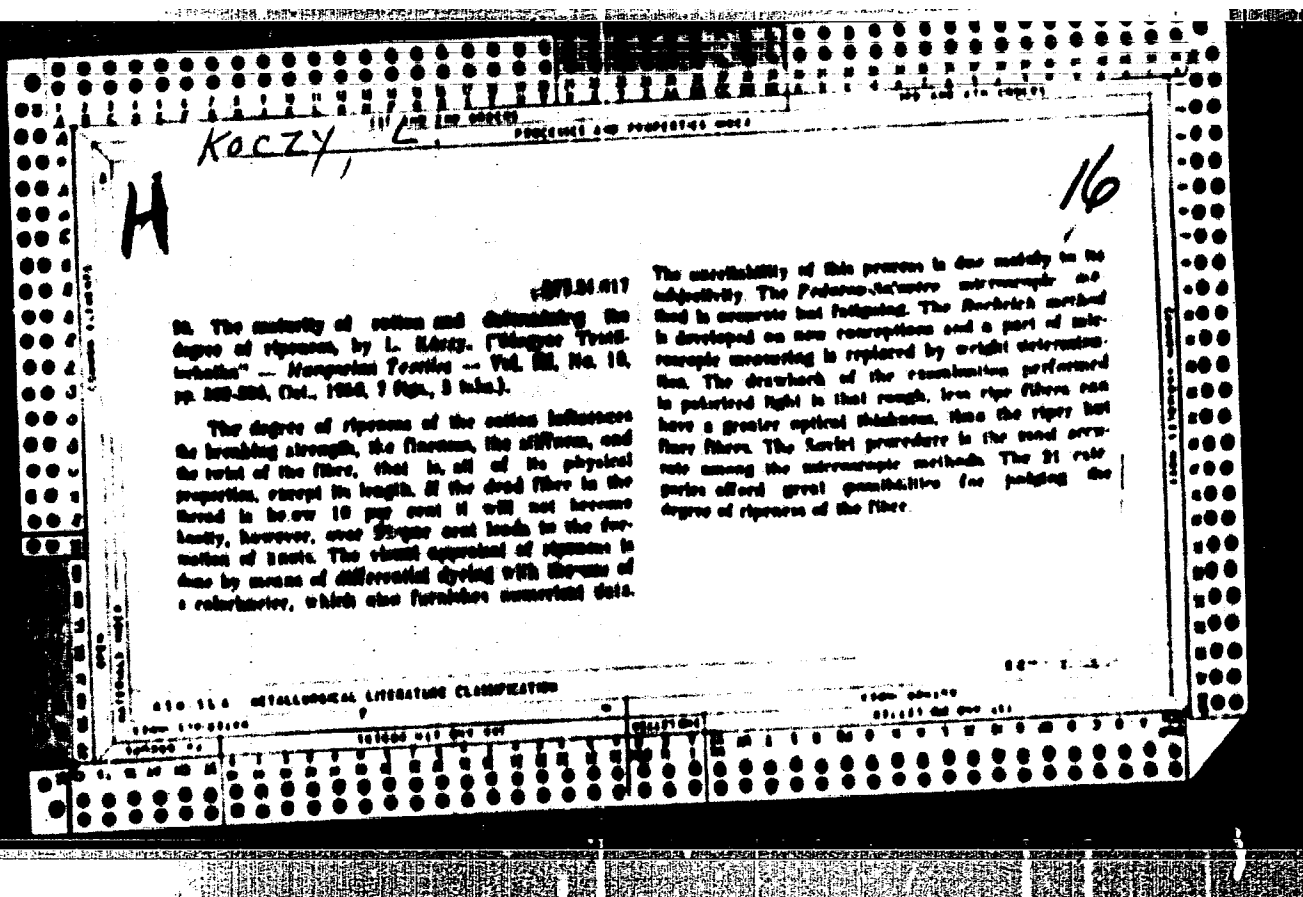
"Mongolia; the country, population, and economy of the Mongolian People's Republic" by E.Taiel. Reviewed by Joachim Koczy.  
Pragel geogr 34 no.2:429-431 '62.

KOCZY, Joachim

~~"Bibliography of China"~~ by P. Skaszov. Reviewed by Joachim Koczy.  
Prace geogr 35 no.2:295-298 '63.

KOCZY, Joachim

"Development of the national economy and culture in the  
Mongolian National Republic in the years 1921-1958." Reviewed  
by Joachim Kocsy. Przegl geogr 34, no.1:222-228 '62.



**Koczyl, I.**  
**COUNTRY:** : POLAND  
**CATEGORY:** : Chemical Technology. Chemical Products and  
 Their Applications. Food Industry  
**ABC. JOUR.** : RZKhim., No. 23 1959, No. 83836  
**AUTHOR:** : Koczyl, I.  
**INST.:** : -  
**TITLE:** : Vitamins in Grain and in the Products Derived  
 From It  
**ORIG. PUB.** : Przegl. zwoz. - wlyarski, 1959, 3, No 1, 23-  
 -25  
**ABSTRACT:** : Presented in a brief characteristic of A vita-  
 mins of the groups B, K, E, folic and amino-  
 benzoic acids, information pertaining to the  
 total vitamin content of grain (as a function  
 of its quality and the degree of ripeness),  
 flour and in grain products. -- Z. Fabinskiy

CARD: 1/1

K - 110

**KOCZY, Laszlo, dr., a muszaki tudomanyok kandidatusa**

Development in the textile industry measuring instruments with special  
 regard to automation. Magy textil 14 no.11:518-520 N '62.

1. Budapesti Muszaki Egyetem.

KOCZYK, J.

The system of cutting fabrics eliminating waste. p. 6,  
(RACJONALIZATOR, Vol. 4, no. 2, Feb. 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (MEAL) LC. Vol. 6, No. 12, Dec. 1957.  
Uncl.



KOCZYWAS, J.

Activities of the Committee of Agricultural Economics, Section 5, of the Polish Academy of Sciences. p. 112

ZAGADNIENIA EKONOMIKI ROLNEJ (Komitet Ekonomiki Rolnictwa Polskiej Akademii Nauk, Instytut Ekonomiki Rolnej i Sekcja Ekonomiki Rolnictwa Polskiej Towarzystwa Ekonomicznego) Warszawa, Poland. No. 1, 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 6, no. 9, September 1959.  
Uncl.

*Koda, V.A.*

J-3

USSR/Soil Science - Physical and Chemical Properties of Soils.

Abs Jour : Ref Zhur - Biol., No 3, 1958, 10493

Author : Koda, V.A., Letunov, P.A., Budakova, A.A., Zenskiy, P.M.,  
Bekarevich, N.Ye., Kuznetsova, T.V.

Inst : -  
Title : Some Physical Properties of the Takry

Orig Pub : Takry Zap. Turkmenni i puti ikh s.-kh. osvoeniya, Moskva,  
Akad Nauk SSSR, 1956, 489-512.

Abstract : This is an examination of the physical properties of the  
takry of the Kopet-Dagh mountain plain and the lower re-  
aches of the Amu-Dar'ya. The volumetric weight -- 1.4 --  
of the upper part of the crust is much lower than that of  
the lower part of the crust which, to a depth of 1.65 cm.,  
looks like a dwarf alluvial /illyuvial'nyy/ horizon. The  
total, including non-capillary, porosity of the upper part  
of the crust reaches 16%, and 6% in the lower part; the  
maximal hygroscopic moisture and the withering coefficient

Card 1/3

GARANIN, Grigoriy Sergeyevich, insh.; KODABASHEVA, R.S., insh., red.

[Preparation and application of a rubber and bitumen mastic when laying linoleum, parquet, or polyvinyl chloride tile floors] Pri-gotovlenie i primeneniye resino-butymnoi mastiki pri ustroistve polov iz linoleuma, parketa i polikhlorvinilovykh plitok; iz opyta tresta "Mosotdelstroy" No.3 Glavmosstroia. Moskva, Gos. izd-vo lit-ry po stroit., arkhitekt. i stroit. materialam, 1961. 12 p. (MIRA 14:11)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii, mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. Byuro tekhnicheskoy informatsii. 2. Trest "Mosotdelstroy" No.3 Glavnogo ot-deleniya po shilishchennomu i grazhdanakomu stroitel'stvu v g. Moskve (for Garanin).

(Adhesives)

(Floors)

FINKINSHTEYN, B.A., inzh., nauchn. red.; KODABASHEVA, R.S., inzh.,  
nauchn. red.; PERFILOV, I.F., inzh., nauchn. red.

[Concrete and reinforced concrete work; reports of ef-  
ficiency experts' suggestions] Betonnye i zhelezobetonnye  
raboty. Moskva, Stroizdat, 1964. 75 p. (MIRA 18:12)

1. Moscow. Nauchno-issledovatel'skiy institut organizatsii,  
mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu.  
TSentral'noye byuro tekhnicheskoy informatsii.

VEKSMAN, A.M.; TREBESOV, A.Ye.; KODABASHEVA, R.S., inzh., red.;

[Prestressed concrete elements with strand reinforcement] Predvaritel'-  
no napriashemye zhelezobetonnye konstruksii s priadevoi armaturoi.  
Moskva, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit. materialam,  
1961. 14 p. (MIRA 14:11)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii,  
mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. Byuro tekhnicheskoy  
informatsii. 2. Glavnyy inzhener Upravleniya stroitel'stva Sib-  
akademstroya (for Veksman). 3. Glavnyy tekhnolog Upravleniya stroitel'-  
stva Novosibirskogo sovnarkhosa (for Trebesov).  
(Prestressed concrete)

ULANOV, R.N.; LANTSOV, V.A., starshiy nauchnyy sotr.; AL'PEROVICH, A.I.;  
PFUL', B.Ye., inzh., red.; KODABASHEVA, R.S., inzh., red.; YEFRE-  
MENKO, V.P., inzh., red.

[Hoists used in construction] Stroitel'nye pod'emniki; sbornik opi-  
sanii ratsionalizatorskikh predlozhenii. Moskva, Gos. izd-vo lit-  
ry po stroit., arkhitekt. i stroit. materialam, 1961. 34 p.  
(MIRA 14:11)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut organizatsii,  
mekhanizatsii i tekhnicheskoy pomoshchi stroitel'stvu. Byuro tekhnich-  
eskoy informatsii. 2. Glavnyy konstruktor litayno-mekhanicheskogo zavoda  
Leningradskogo upravleniya zhilishchnaya khozyaystvom (for Ulanov).  
3. Leningradskiy nauchno-issledovatel'skiy institut Akademii kommunal'-  
nogo khozyaystva im. K.D.Pamfilova (for Lantsov). 4. Glavnyy inzhener  
TSentral'nogo remontno-mekhanicheskogo zavoda Ispolnitel'nogo komiteta  
Moskovskogo gorodskogo soveta deputatov trudyashchikhaya (for Al'perovich).  
(Hoisting machinery)

POSADSKIY, A.K., inzh.; KODABASHOVA, R.S., inzh., red.

[Machine for grinding shaped surfaces of inlaid steps and  
treads] Stanok dlia obrabotki profil'nykh poverkhnostei mo-  
saichnykh stupenoi i prostupoi; opyt KPP tresta  
"Mosenergostroil" Ministerstva stroitel'stva elektrostani-  
tsii SSSR. Moskva, Gostroiizdat, 1999. 6 p. (Obmen opytom.  
Listok no.211) (MIRA 15:8)  
(Grinding machines)

MANUKYAN, A.A.; GLUSHKOV, V.P.; SHVEDKOVA, V.M.; SVIRIDOVA, Z.P.; CHEBOTAREVA, Ye.A.; SHUMILIN, V.I.; PUDINA, K.V.; BRAGINA, N.M.; LUTSKAYA, Ye.Ye.; KODACHENKO, A.S.; KOSOVA, V.A.; MOKLYARSKIY, B.I.; GRECHIKHIN, A.A.; KULIKOV, N.I.; RYDVANOV, M.F.; BEL'CHUK, A.I.; VINTER, Yu.I.; ROZENTAL', Ye.I.; BELOUS, T.Ye.; SIDOROV, V.F.; ZHDANOVA, L.P.; ALEKSANDROVSKAYA, L.I.; KOVAL', V.V.; KHAVINSON, Ya.S., glavnyy red.; SOKOLOV, I.A., zam.glavnogo red.; ALEKSEYEV, A.M., red.; ARZUMANYAN, A.A., red.; BELYAKOV, A.S., red.; BECHIN, A.I., red.; VARGA, Ye.S., red.; LEMIN, I.M., red.; LYUBIMOVA, V.V., red.; SKOROV, O.Ye., red. V redaktsirovani uchestvovali: SHAPIRO, A.I., red.; TATISHCHEV, S.I.. KOVRIGINA, Ye., tekhn.red.

[Economic conditions of capitalistic countries; review of business conditions for 1958 and the beginning of 1959] Ekonomicheskoe polozhenie kapitalisticheskikh stran; kon'yunktturnyi obzor za 1958 g. i nachalo 1959 g. Moskva, Izd-vo "Pravda," 1959. 127 p. (Prilozhenie k zhurnalu "Mirovaya ekonomika i mezhdunarodnye otnosheniya," no.8, avgust 1959 g.) (MIRA 12:9)

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(Gorkiy Province--Barley)

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J-3

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Abstract: It has been established that nitrogen fertilizers have a favorable effect on cover crop (barley) yields and a negative one on the clover-timothy combination. When applied to a lucerne-grass mixture, the grass harvest increases; but the reaction of the lucerne upon nitrogen fertilizers is less favorable, as is the growth of the lucerne in combination with the grass element. Phosphorous-potassium fertilization of the cover crop increased the yield of clover

Card : 1/2

-26-

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2/2

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(BROAD BEAN) (PLANTS, EFFECT OF URANIUM ON)  
(PLANTS, EFFECT OF RADIUM ON)

L 30097-66 ENT(m)  
ACC NR: AP6012878

SOURCE CODE: UR/0205/66/006/002/0278/0283

49  
B

AUTHOR: Vavilov, P. P.; Verkhovskaya, I. N.; Popova, O. N.; Kodanova, R. P.

ORG: Komi Branch, AN SSSR, Syktyvkar (Komi filial AN SSSR); Institute of Biochemistry  
Im. A. N. Bakh. AN SSSR, Moscow (Institut biokhimii AN SSSR)

TITLE: The depressant effect of small doses of ionizing radiation on growing plants

SOURCE: Radiobiologiya, v. 6, no. 2, 1966, 278-283

TOPIC TAGS: ionizing radiation, radiation plant effect, plant physiology, plant growth,  
gamma irradiation

ABSTRACT: In view of previous findings that the growth of *Vicia faba* is significantly delayed in areas with large deposits of uranium or radium, similar experiments were carried out over a 2-year period with spring wheat and spring barley grown in experimental plots under the influence of gamma radiation from U and Ra ore (radiation dose of 0.005 — 0.1 r/day). The height, internodes, dry weight, number of heads, and number of grains per head were measured in both experimental and control plots. Although radiation had no

Card 1/2

UDC: 66.039.1

L 30097-66

ACC NR: AP6012876

significant effect on germination rate of either wheat or barley. It produced a marked delay in heading and tillering and thus significantly decreased the biological productivity of the crops. The authors are deeply grateful to the members of the Radiophysics Group, Department of Radiobiology, Institute of Biology, Komi Branch, AN SSSR (Radiofizicheskaya gruppa otдела radiobiologii Instituta biologii Komi Filiala AN SSSR) for their assistance in the work. Orig. art. has: 2 figures and 3 tables. (08)

SUB CODE: 06 / SUBM DATE: 27Nov64 / ORIG REF: 007 / OTH REF: 006 / ATD PRESS: 5112

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KOBIJSKO, Eugeniusz; MINDZINSKI, Franciszek; ZGLICZYNSKI, Leszek

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(SYPHILIS, CARDIOVASCULAR, diagnosis,)

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(SOCIENTIES, MEDICAL,

\*Polish Med. Soc., role in improvement of professional standards of physicians)

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Kierownik: prof. dr med. J. Wągielko.  
(BALLISTOCARDIOGRAPHY,  
clin. value)

KODEJSZKO, E.

EXCERPTA MEDICA Sec.2 Vol.10/3 Physiology March 57

1219. KODEJSZKO E. and CZYŻYK A. III Klin. Chor. Wewn. A.M., Warszawa;  
Zakł. Chir. Operacyjnej i Anat. Topograf., Warszawa. \*Badania nad ciśnie-  
niem w tętnicy płucnej. Pressure in the pulmonary artery POL.  
ARCH. MED. WEWNET. 1955, 25/4 (687-705) Graphs 5 Tables 12

The following were investigated in dogs anaesthetized with thiopental-Na: (1) effect of hypertension in the systemic circulation on pressure in the pulmonary artery; (2) effect of reflexes from the carotid sinus on pressure in the pulmonary artery; (3) effect of bilateral vagotomy on pressure in the pulmonary artery and (4) effect of drugs on the pulmonary circulation. The following conclusions are presented: Reactions of the systemic and pulmonary circulations to the same stimuli differ from each other. Sudden increase of pressure in the systemic circulation has no effect on pressure in the pulmonary artery. Bilateral vagotomy causes a decrease of pressure in the pulmonary artery. ACh causes an increase of pressure in the pulmonary artery with a simultaneous decrease of pressure in the systemic circulation. Adrenaline increases the pressure both in the systemic and in the pulmonary circulation; in the pulmonary circulation, however, this increase persists somewhat longer. Adrenaline and ACh raise the pressure in pulmonary capillaries, the difference, however, between the pulmonary arterial pressure and that of capillaries following the administration of these drugs does not undergo any change.

1219 CONT

Thus neither of these drugs causes any significant contraction of the pulmonary arteries. Dihydroergotamine causes, in the majority of tests, an increase of pressure in the pulmonary artery. Atropine, Na nitrite, procaine and theophylline do not exert any visible influence on the behaviour of pressure in the pulmonary artery. Azamethonium ('pendiomid') decreases the pressure in the pulmonary artery.

KODEJSZED, Eugeniusz; OKNINSKI, Wladyslaw

Essay of a new sulfonamide (B255) in diabetes mellitus.  
Polski tygod. lek. 11 no. 47:2008-2010 19 Nov 56.

1. Z III Kliniki Chorob Wewnętrznych Akademii Medycznej  
w Warszawie; kierownik: prof. dr. med. Jakub Wągielko  
Warszawa Żurawia 40.

(SULFANILAMIDE, related compounds

N-sulfanilyl-N'-butyl-urea in diabetes mellitus (Pol))

(UREA, related compounds

same)

(DIABETES MELLITUS, therapy,

N-sulfanilyl-N'-butyl-urea (Pol))



KODEJSZKO, Eugeniusz  
EXCERPTA MEDICA 96.18 Vol. 1/6 Cardiovascular June 5?

1589. KODEJSZKO E. Inst. Dermatol. i Venereol., Warszawa. W sprawie układu krążenia i jej leczenia Syphilis of the circulatory system and its treatment Pol. Tyg. lek. 1958, 11/52 (2188—2194)

On the basis of the observation of 148 patients with syphilis of the circulatory system in various stages who were treated, the author reaches the following conclusion. The patients with uncomplicated aortitis and all cases suspected of that disease absolutely require to be treated with penicillin. The treatment of these patients should be repeated 2-3 times every 3-6 months. In the cases of complicated aortitis the clinical evaluation of the patient's general condition is decisive for the necessity of the anti-syphilitic treatment. In the majority of the cases of complicated aortitis the penicillin treatment brings about a subjective improvement, while the objective improvement frequently cannot be observed. In the cases of hypoxia of the heart muscle it is sometimes possible to observe a longer improvement under the influence of the penicillin treatment on the ECG. No distinct influence of penicillin on the size of aneurysms could be observed. Their enlargement may be a consequence of further prominence under the influence of mechanical factors. In far advanced cases it is necessary to apply first of all, and sometimes exclusively, cardiological treatment. The positive serological reactions, persisting after the treatment in the syphilis of the circulatory system are not an indication for further specific treatment. In these patients the reactions remain as a rule without change irrespectively of the anti-syphilitic drugs applied. Only the increase of titre in the quantitative reactions may be an indication to a repeated treatment. The treatment with penicillin does not require the preparation of the patients with iodine or bismuth, because penicillin does not cause any severe Herxheimer reactions. The combined treatment with penicillin and bismuth was applied in too small a number of patients and during too short a time, so it is not possible as yet to express an opinion as to its value. Iodine products may sometimes yield satisfactory results by accelerating the absorption of infiltrations.

(XVIII, 6)

**EXCERPTA MEDICA** Sec.6 Vol.11/1 Internal Med. Jan 57  
**KODEJSZKO E.**

946. **KODEJSZKO E.** and **OKNIŃSKI W.** III Klin. Chor. Wewnet. A.M., Warszawa. \* W sprawie insulinooporności. The resistance to insulin in POL. ARCH. MED. WENET. 1956, 26/7 (1103-1111) Tables 2

The authors describe 7 cases of diabetes resistant to the insulin treatment. They analyse the causes of insulin resistance which have been compiled by them in a table. The conclusions of the authors are the following: (1) Very frequently in the cases of resistance to insulin no definite syndrome of hormonal disorders can be found. (2) In a big percentage of cases the antibodies are produced due to the fact that insulin as protein has weak antigenic properties. Also accidental proteinic contaminations play some role here. It is necessary to them to change the insulin, especially to the crystalline varieties. (3) Those cases, in which a positive result is obtained with the biological test on mice or rabbits, are resistant to insulin. (4) The diabetes cases which require over 100 U. of insulin per 24 hr. may be considered already resistant to insulin. (5) In order to exclude the false insulin resistance, dependent on absorption disorders, it is necessary frequently to change the place of injection. In our cases a transient improvement, which may point to absorption disorders, has been obtained by the change of injection route from the subcutaneous to the intramuscular one. (6) In order to determine the insulin resistance of immunobiological origin it is necessary to perform the haemoagglutination test and the modified Coombs reaction.

KODZUSKO, Eugeniusz; KARWOWSKA, Imdwika; OKNINSKI, Wladyslaw

Clinical experience with the new oral drugs in diabetes. Polski tygod.  
lek. 13 no.5:164-168 3 Feb 58.

1. z III Kliniki Chorob Wewnetrznych Akademii Medycznej w Warszawie,  
kierownik: prof. dr med. Jakub Wegierko.

(ANTIDIABETICS, ther. use:  
carbutamide & tolbutamide (Pol))

KODZJSKO, Eugeniusz; KOLINSKA, Maria; KUCKIWSKA, Kazimiera; TATCZ, Jan

Behavior of aldosterone in patients with chronic circulatory failure  
Polskie arch.med. wewn. 28 no.4:547-552 1958.

1. 2 III Kliniki Chorob Wewnętrznych A.M. w Warszawie. Kierowniki:  
Kliniki, prof. dr med. J. Wągielko. Adres autora: Warszawa, Oeski,  
6 III Klinika Chorob Wewnętrznych.

(ALDOSTERONE, in urine  
in congestive heart failure (Pol))  
(CONGESTIVE HEART FAILURE, urine in  
aldosterone (Pol))

KADGJSZKA, Eugeniusz

EXCERPTA MEDICA Sec 3 Vol 14/3 Endocrinology Mar 60

831 ALDOSTERONE IN PATIENTS WITH CHRONIC CIRCULATORY INSUFFICIENCY - Zachowanie się aldosteronu u chorych z przewlekłą niewydolnością krążenia - Kodejszko E., Kolińska M., Kucsewska K. and Taton J. III KLIN. CHOR. WĘSK. A.M., Warszawa - POL. TYG. LEK. WIAD. LSK. 1960, 14/3 (193-196) Graphs 3 Tables 1

The results of investigations on aldosteronuria in 19 cases of chronic circulatory insufficiency are presented. The determinations were made by the biological method. The excretion of aldosterone in urine of healthy subjects runs in the range of 4.3-19.2 DOCA equivalents. Among 19 cases of chronic circulatory insufficiency observed in standard clinical conditions, 9 cases of circulatory insufficiency of the right ventricle type were distinguished by an increase of aldosterone excretion in the urine, while in 12 cases aldosterone excretion was normal. No correlation between oedema, the duration of the disease and aldosteronuria was found. No relation of Na and K excretion or of diuretic to aldosteronuria in the cases investigated was found, unlike under normal physiological conditions. Observations on

KODEJSZKO, Eugeniusz

Certain notes on antibiotics. Polski tygod. lek. 14 no.31:1450-1453 3 Aug 59.

1. (Z III Kliniki Chorob Wewnętrznych A. M. w Warszawie; kierownik: prof. dr med. H. Kodejasko).  
(ANTIBIOTICS)

KODEJSZKO, Eugeniusz

Oral drugs in diabetes. The mechanism of action, indications and contraindications. Polski tygod. lek. 15 no.31:1087-1091 1 Ag '60.

1. Z III Kliniki Chorob Wewnętrznych A.M. w Warszawie; kierownik:  
prof. dr med. E.Kodejsko  
(ANTIDIABETICS ther.)

KODEJSZKO, Eugeniusz

Eulogy to Dr. Jakub Wegierko. Polski tygod. lek. 15 no. 35:1370-1373  
29 Ag '60.  
(BIOGRAPHIES)



KODEJSKO, Eugeniusz; OKNINSKI, Wladyslaw; OSTROWSKI, Kasimierz

Corticosteroide and insulin-resistance, Polskie arch.med.wewn.  
30 no.6:834-839 '60.

1. 2 III Kliniki Chorob Wewnętrznych A.M. w W-wie Kierownik:  
prof. dr med. E.Kodejsko  
(ADRENAL CORTIX HORMONES ther)  
(INSULIN ther)

KODEJSZKO, Eugeniusz

Respiratory insufficiency. Polski tygod. lek. 16 no.29:1101-1108  
17 J1 '61.

1. Z III Kliniki Choro6 Wewnetrznych Akademii Medycznej w Warszawie;  
kierownik: prof. dr med.: E. Kodejszko.

(RESPIRATORY SYSTEM dis)

KODEJSZKO, R.

In memoriam Prof. Dr. Jakub Wegierke. Polskie arch. med.  
wewn. 30 no.10:1253-1262 '60.

(OBITUARIES)

KODEJSZKO, Eugeniusz

Clinical aspects of chronic respiratory insufficiency. Polskie arch.  
med. wewn. 31 no.9:1185-1208 '61.

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dr med. E. Kodejszko.

(RESPIRATORY SYSTEM dis)